Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (previously presented): A power tool comprising:

a housing;

a motor within the housing for actuating a working member of the tool, the motor having a stator and a rotor adapted to rotate about a first axis relative to said stator; and

first vibration attenuators which attenuate vibrations transmitted from said stator to said housing at least in a direction substantially parallel to said first axis;

wherein the stator is displaceable relative to said housing in a direction substantially parallel to said first axis, and the first vibration attenuators comprises biasers which resist said displacement of said stator relative to the housing at least in a direction substantially parallel to said first axis;

wherein said biasers comprises at least one resilient member; and

wherein said biasers comprise a plurality of first said resilient members circumferentially spaced around said first axis and a plurality of second said resilient members offset from said first resilient members in a direction parallel to said first axis.

2. - 4. (canceled).

5. (currently amended): A tool according to ~~claim 4~~claim 1, wherein said first resilient members are circumferentially offset relative to said second resilient members.

6. (previously presented): A tool according to claim 1, wherein at least one said resilient member comprises at least one respective leaf spring.

7. (previously presented): A tool according to claim 1, wherein the resilience of at least one said resilient member is adjustable.

8. (previously presented): A tool according to claim 6, wherein at least one said leaf spring comprises a plurality of removable spring members.

9. (previously presented): A tool according to claim 1, wherein the first vibration attenuators comprises a plurality of interchangeable said resilient members having different resiliencies.

10. (previously presented): A tool according to claim 1, wherein a plurality of said resilient members are connected between said stator and at least one support.

11. (previously presented): A tool according to claim 1, further comprising resilient second vibration attenuators attenuators which attenuating vibrations along three orthogonal axes transmitted from a working member of said tool to said housing.

12. (previously presented): A tool according to claim 11, wherein said second vibration attenuators act between at least one said support and said housing.

13. (previously presented): A tool according to claim 12, further comprising a gearbox connected to said motor, wherein said second vibration attenuators acts between said gearbox and said housing.

14. (previously presented): A tool according to claim 11, wherein said second vibration attenuators comprises a plurality of further resilient members.

15. (previously presented): A tool according to claim 14, wherein at least one first said further resilient member is connected between a bearing of said rotor and said housing.

16. (previously presented): A tool according to claim 14, comprising a plurality of said first further resilient members and a plurality of said second further resilient members, wherein said first and second further resilient members are circumferentially spaced about said first axis, and said first further resilient members are circumferentially offset relative to a said second further resilient members;

wherein said first and second further resilient members are arranged substantially perpendicularly to said first axis.

17. (canceled).

18. (previously presented): A tool according to claim 16, further comprising at least one third further resilient member arranged substantially parallel to said first axis; wherein at least one said further resilient member has adjustable resilience; and

wherein at least one said further resilient member comprises a respective spring acting against a respective abutment having adjustable position.

19. - 21. (canceled).

22. (currently amended): A power tool comprising:

a housing;

a motor within the housing, the motor having a stator and a rotor adapted to rotate about a first axis relative to said stator; and

at least one first vibration attenuator for attenuating vibrations transmitted from said stator to said housing at least in a direction substantially parallel to said first axis, the at least one first vibration attenuator extending from a support to an outer circumference of the stator;

wherein the at least first vibration attenuator comprises a plurality of vibration attenuators at a first axial end of the stator and a plurality of vibration attenuators at a second axial end of the stator opposite the first axial end; and

wherein the first vibration attenuators comprise leaf springs.

23. (canceled).

24. (previously presented): A power tool according to claim 22, further comprising second vibration attenuators which attenuate vibrations along three orthogonal axes transmitted from a working member of said tool to said housing.

25. (previously presented): A power tool according to claim 24, further comprising a gearbox connected to said motor, wherein said second vibration attenuators act between said gearbox and said housing.

26. (currently amended): A power tool comprising:

a housing;

a motor within the housing, the motor having a stator and a rotor adapted to rotate about a first axis relative to said stator;

at least one first vibration attenuator for attenuating vibrations transmitted from said stator to said housing at least in a direction substantially parallel to said first axis; and

second vibration attenuators which attenuate vibrations along three orthogonal axes transmitted from a working member of said tool to said housing;

wherein the at least one first vibration attenuator comprises a plurality of vibration attenuators at a first axial end of the stator and a plurality of vibration attenuators at a second axial end of the stator opposite the first axial end.

27. (canceled).